

Fig. 1

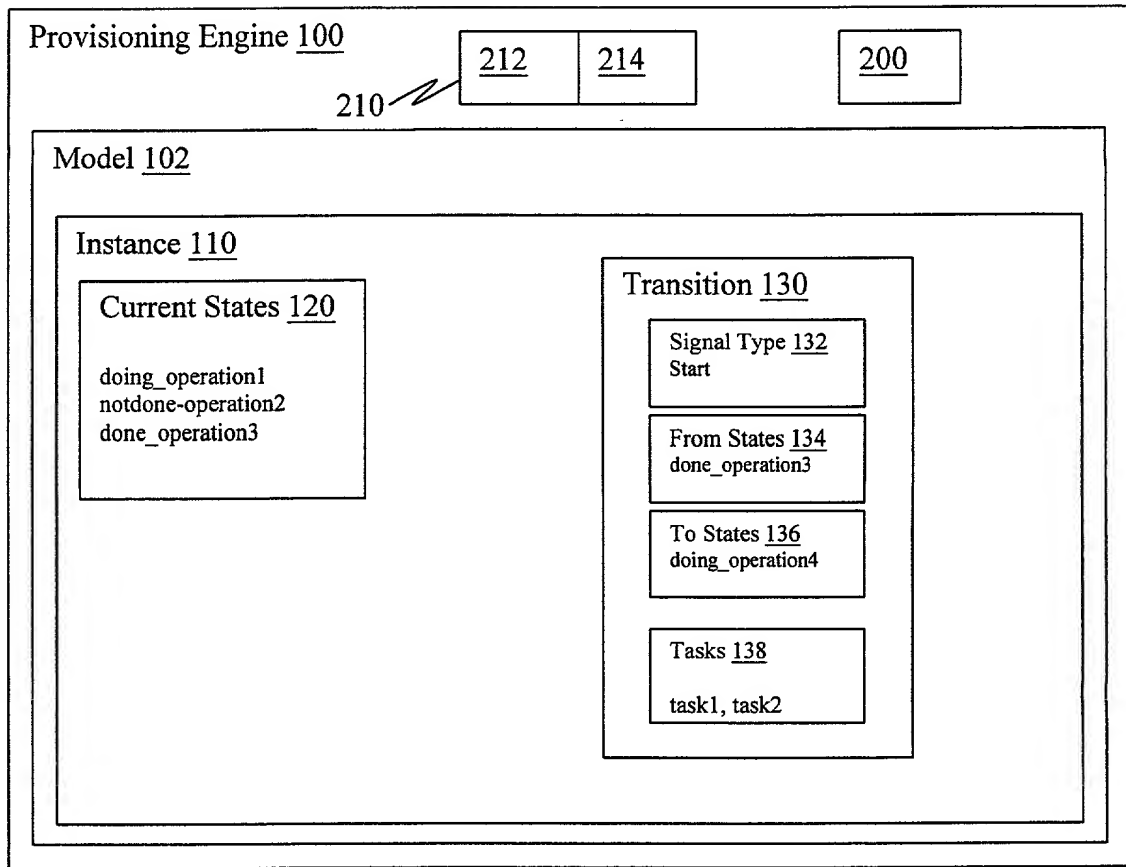


Fig. 2

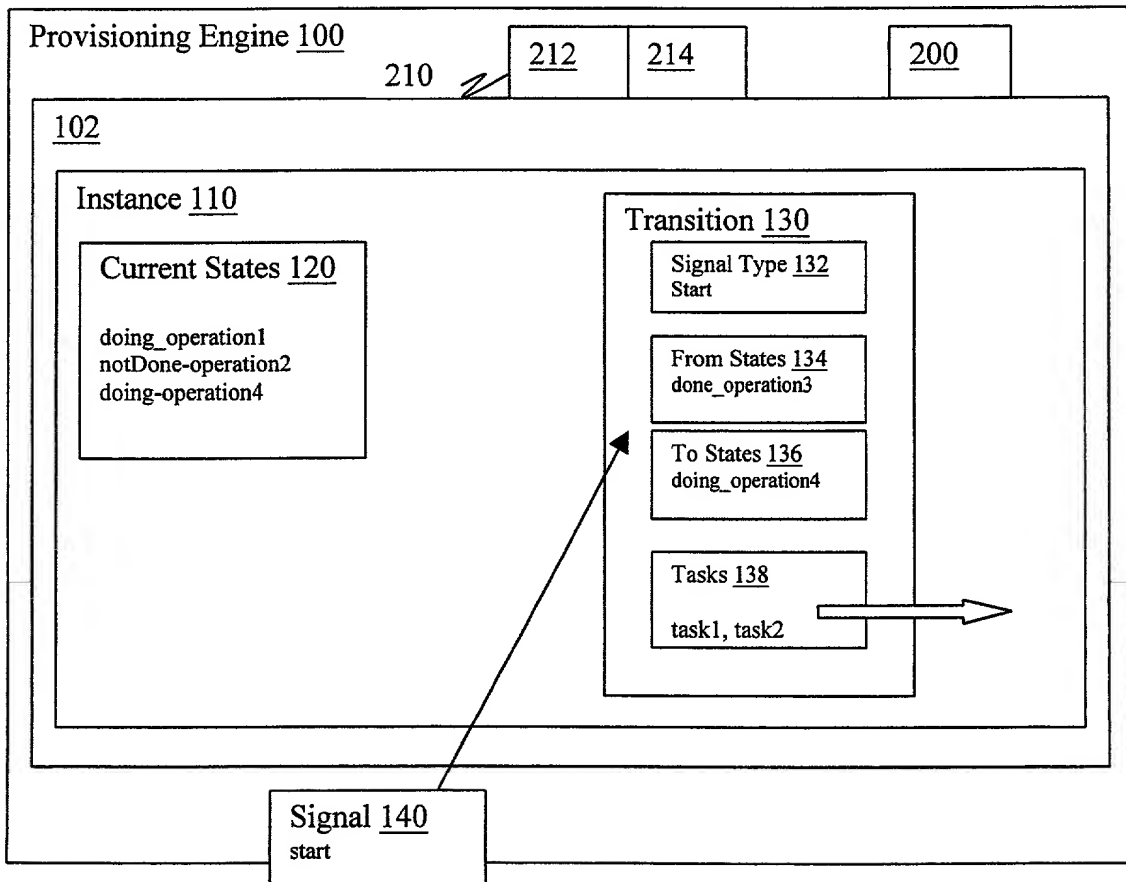
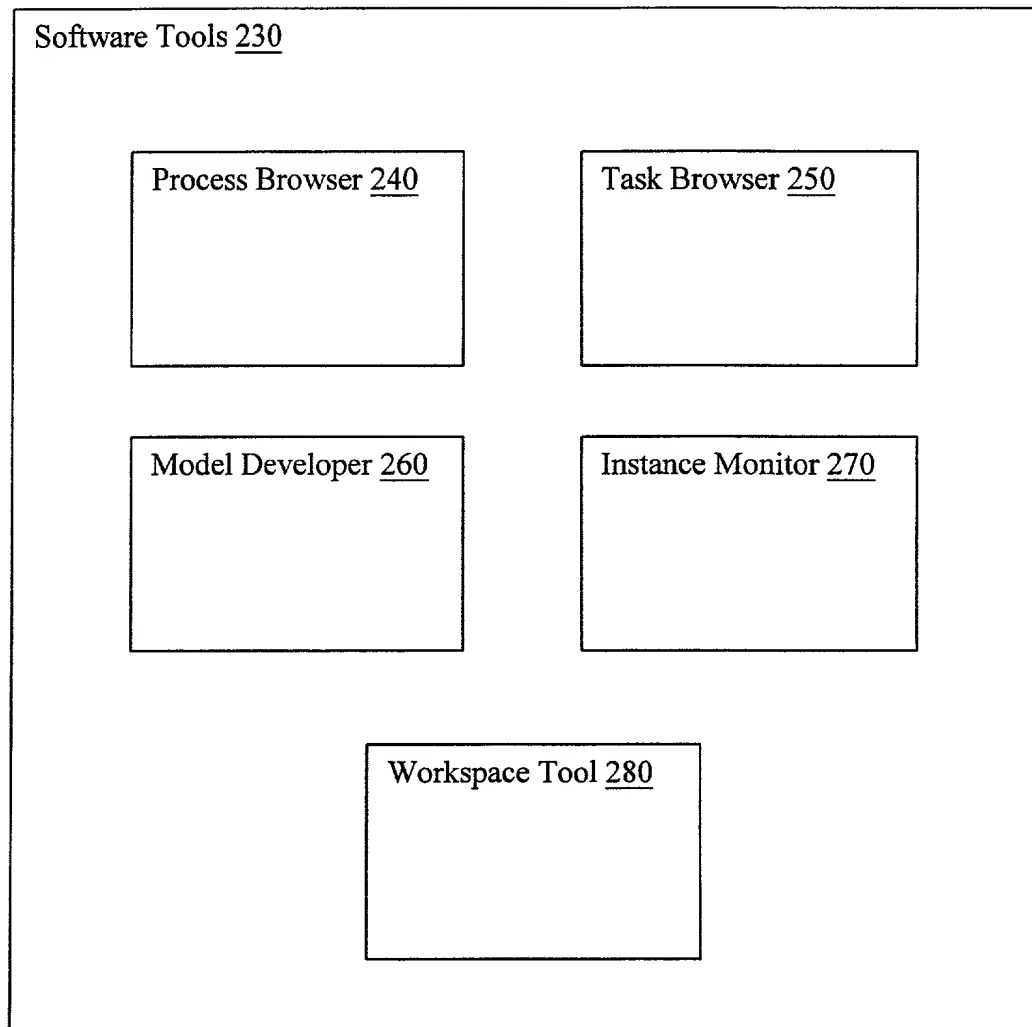


Fig. 3



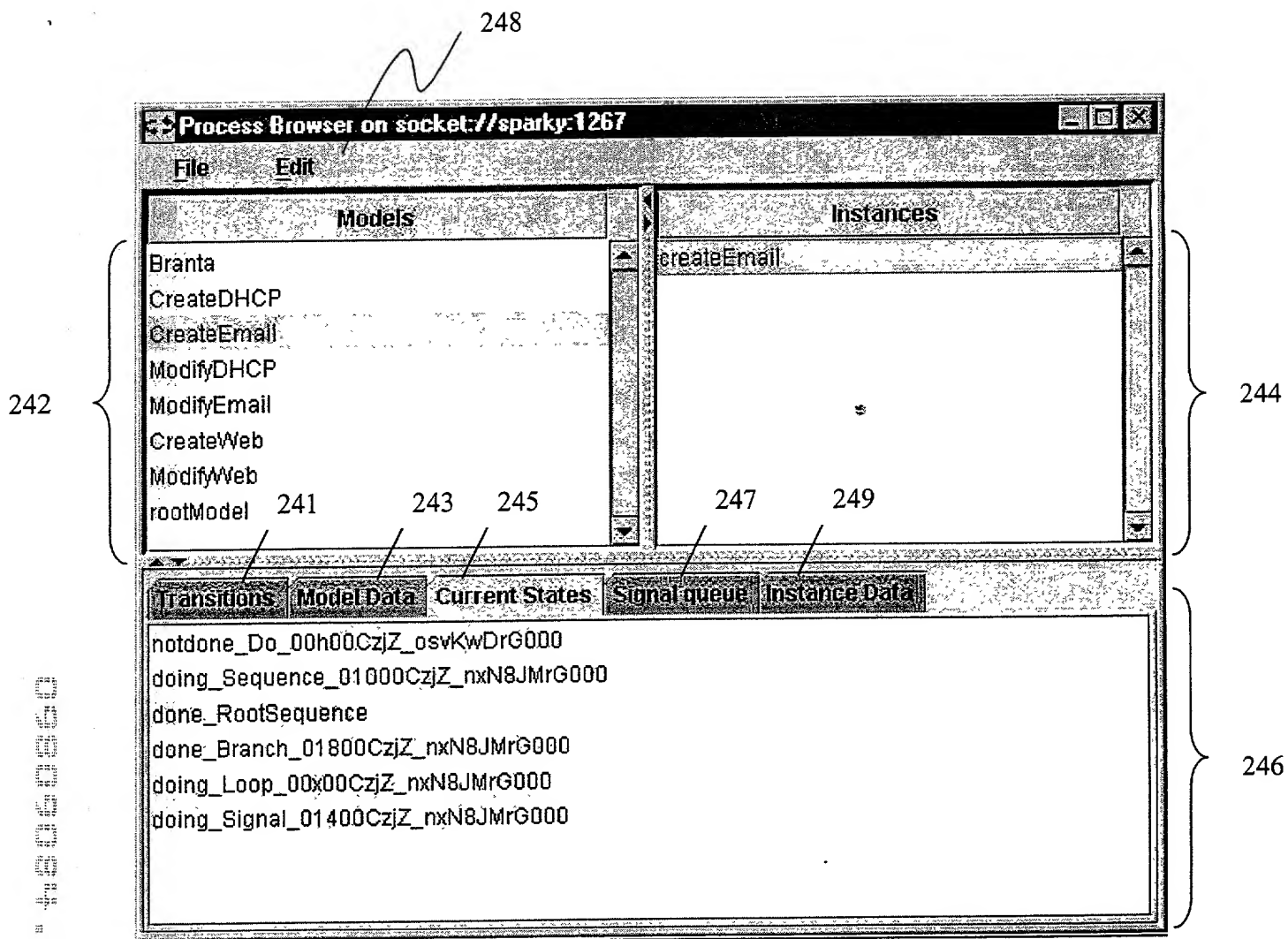


Fig. 4

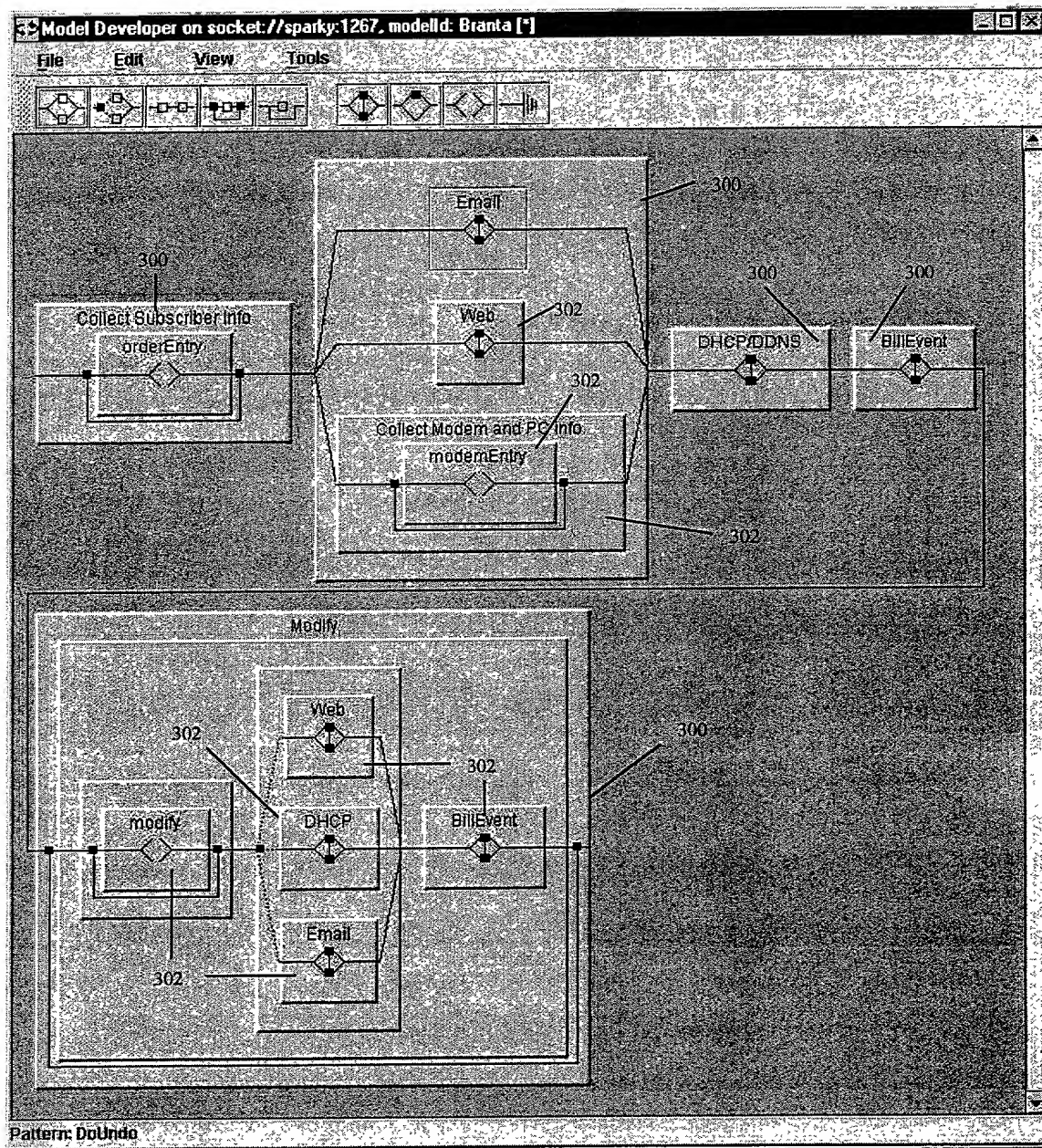


Fig. 5

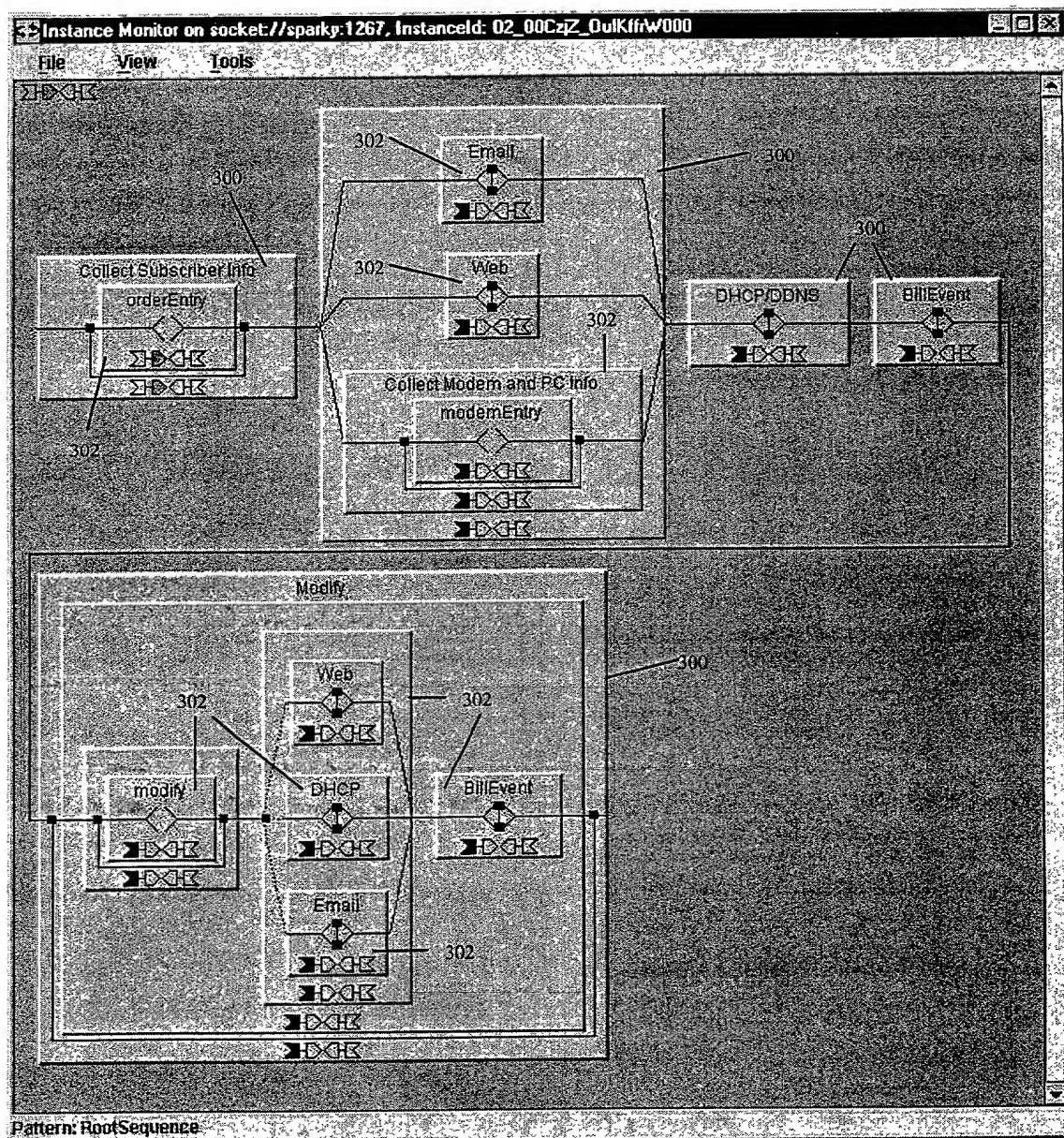


Fig. 6

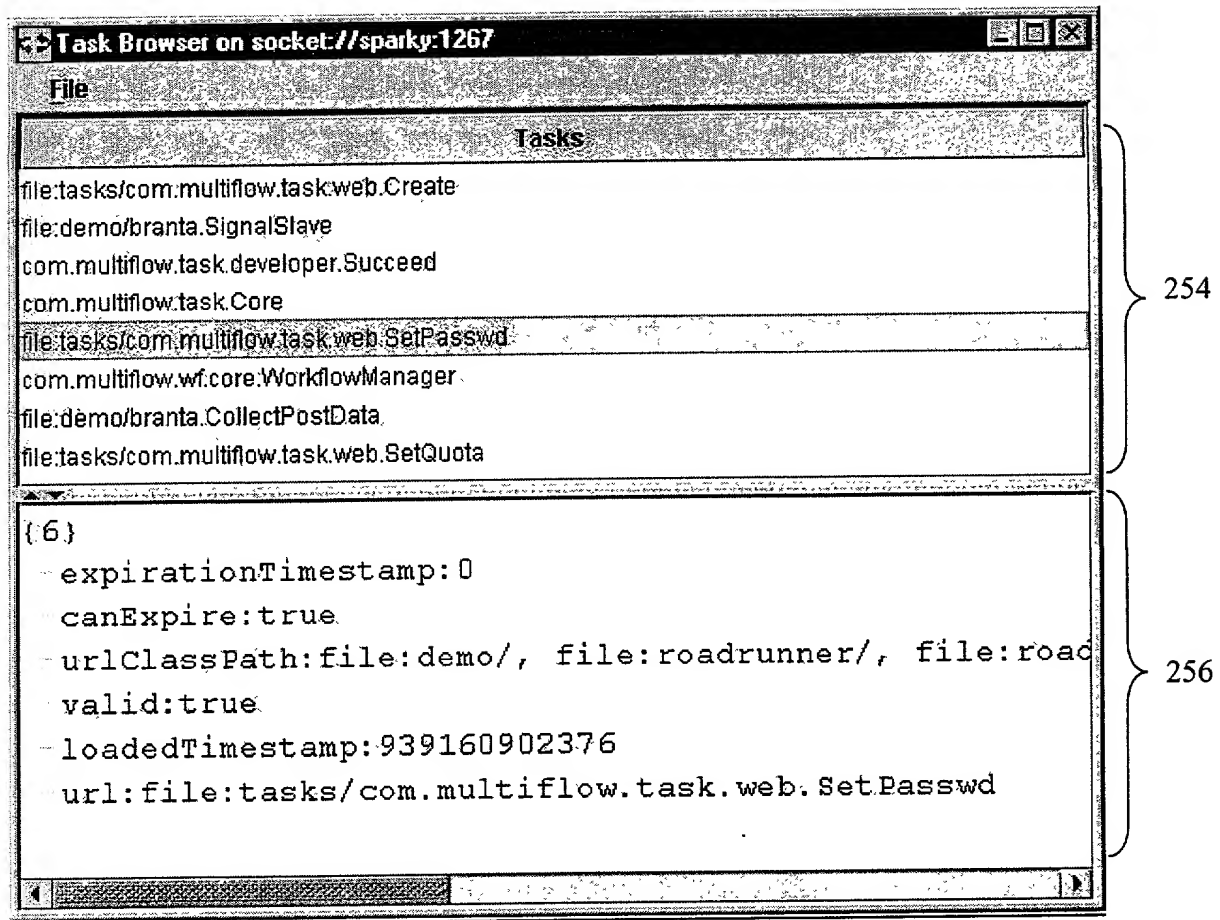


Fig. 7



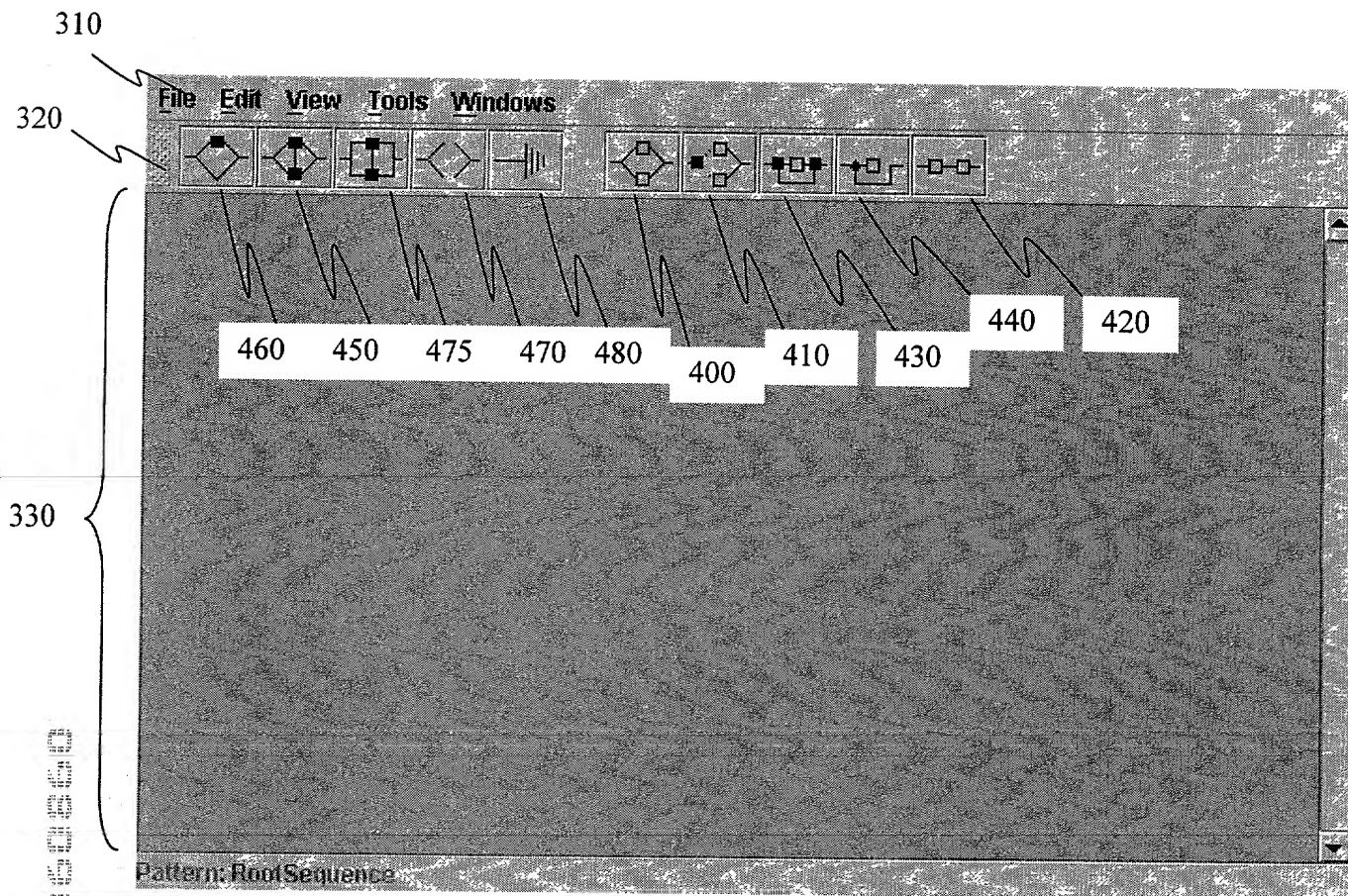


Fig. 8

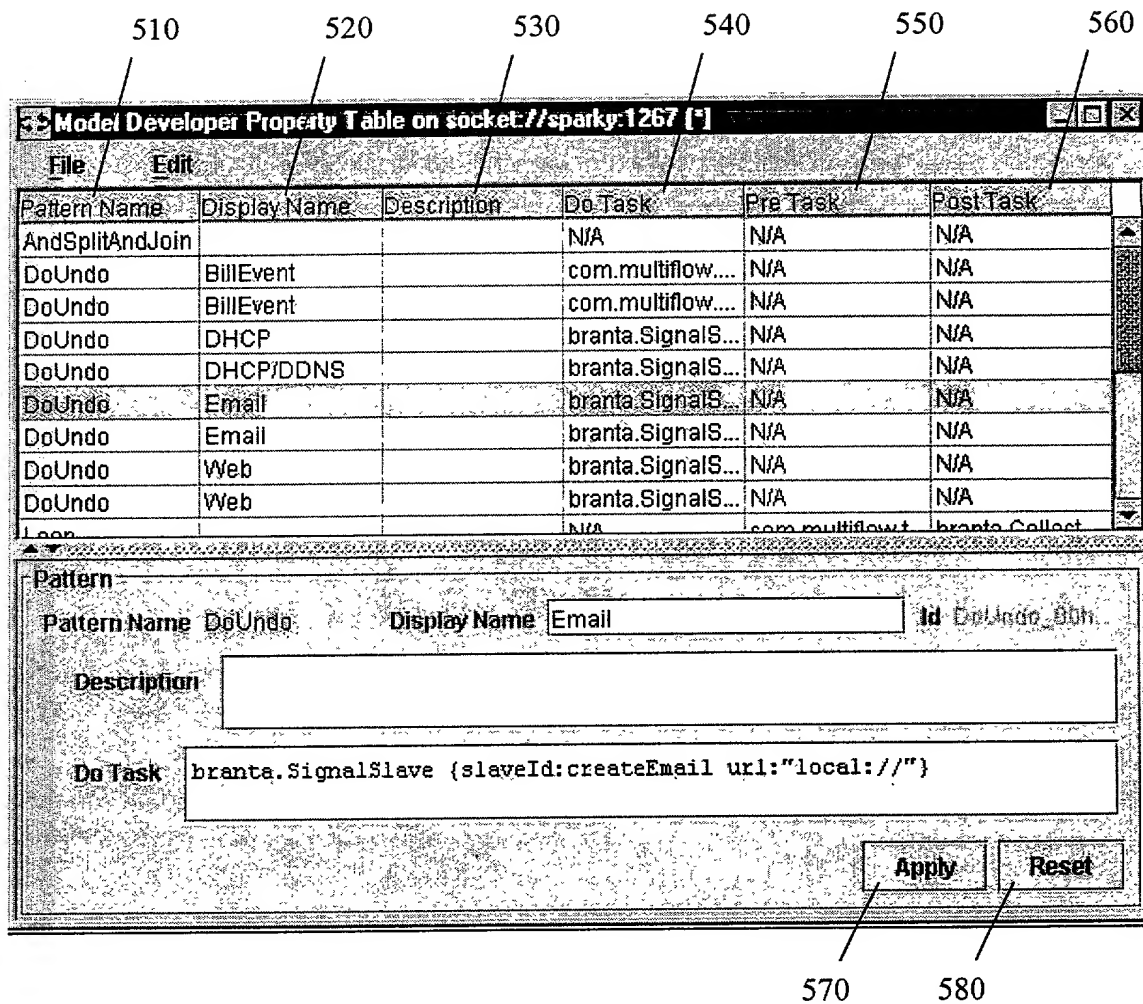


Fig. 9



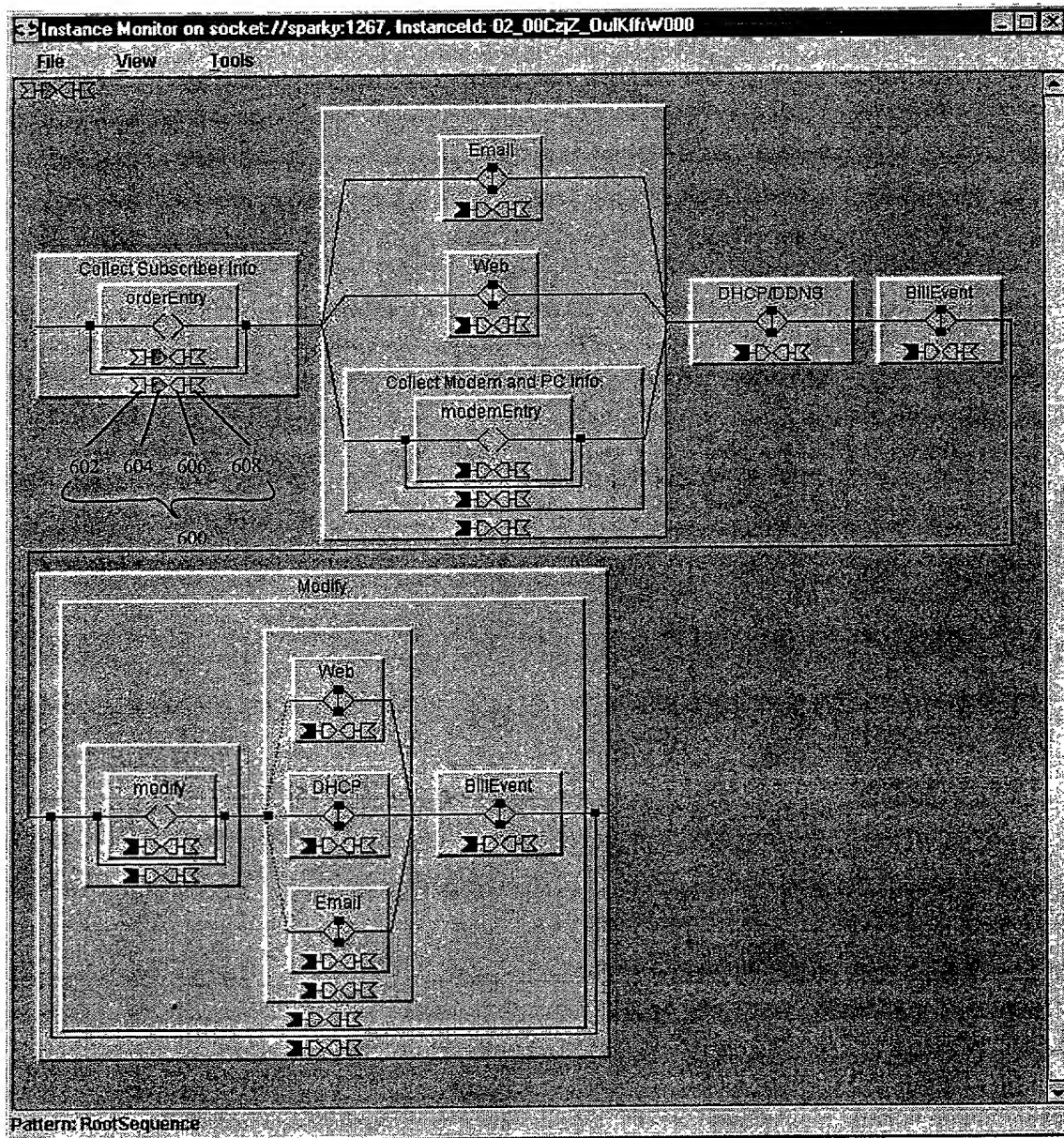


Fig. 10

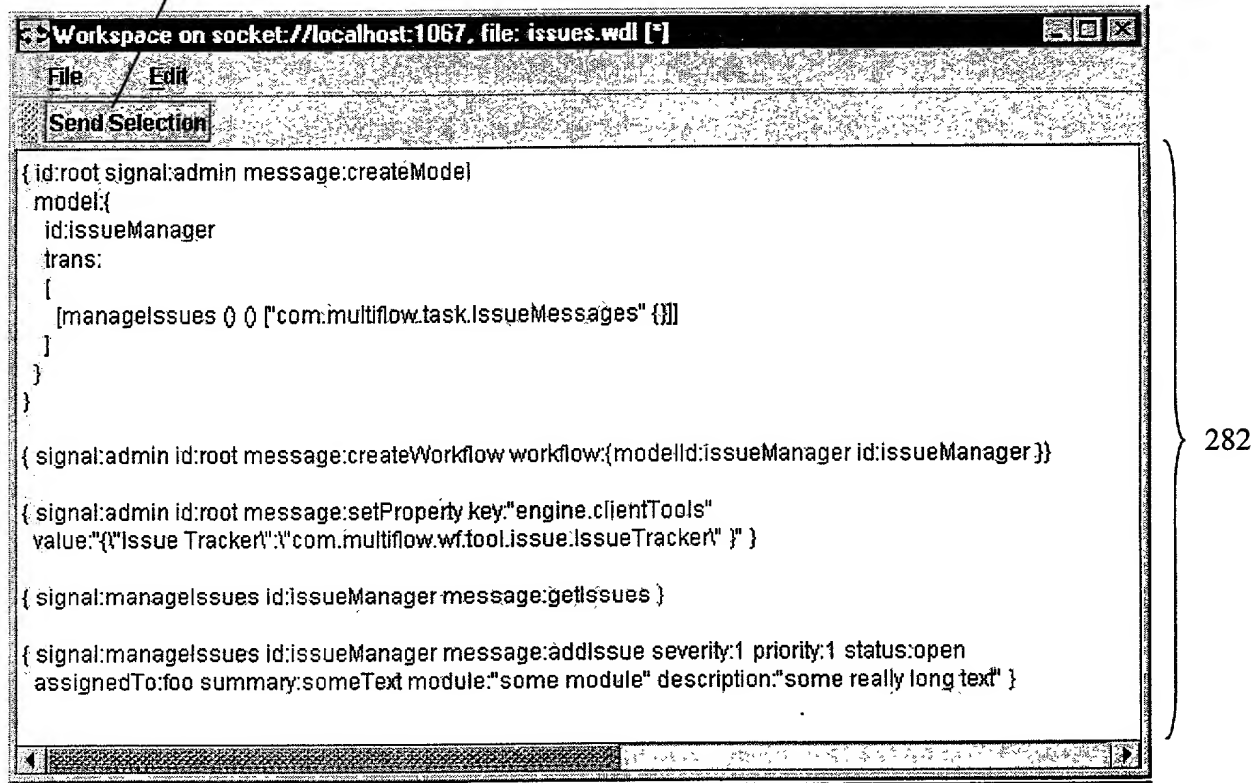


Fig. 11

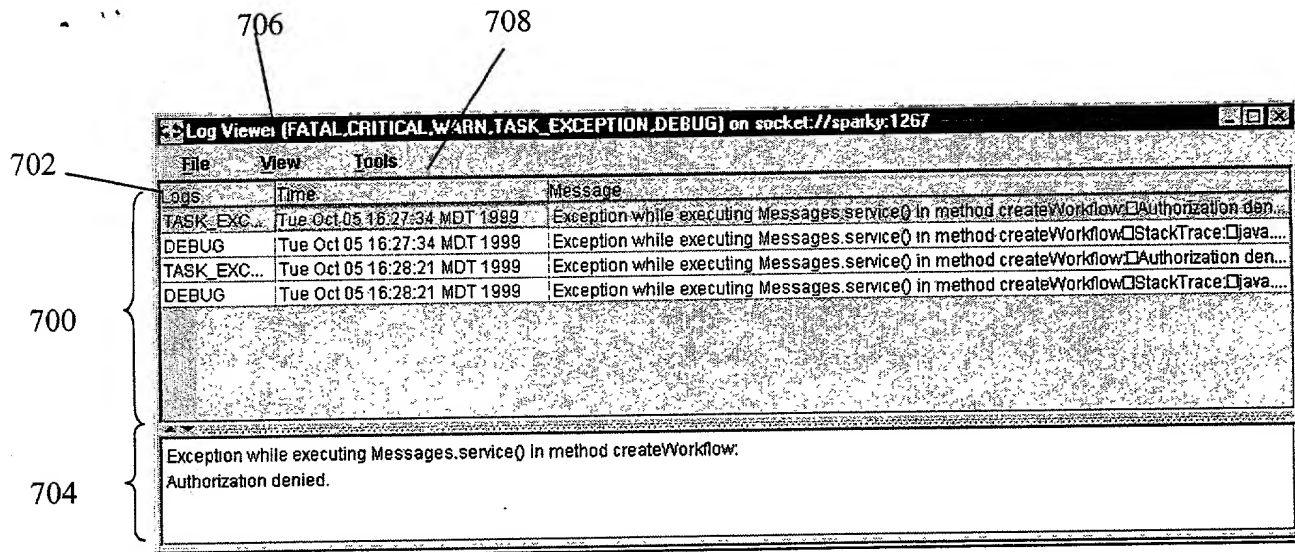


Fig. 12

Fig. 13

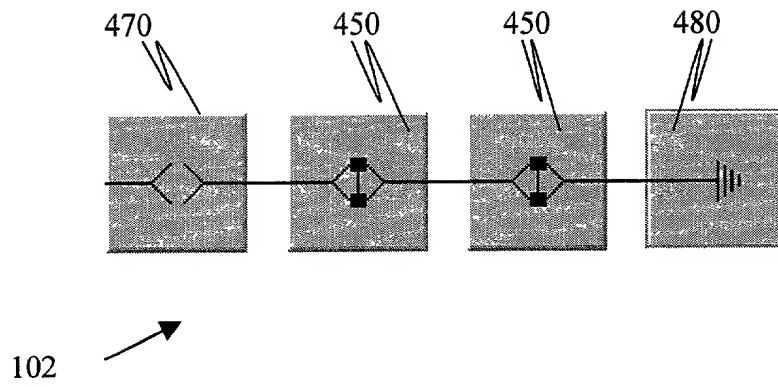


Fig. 14

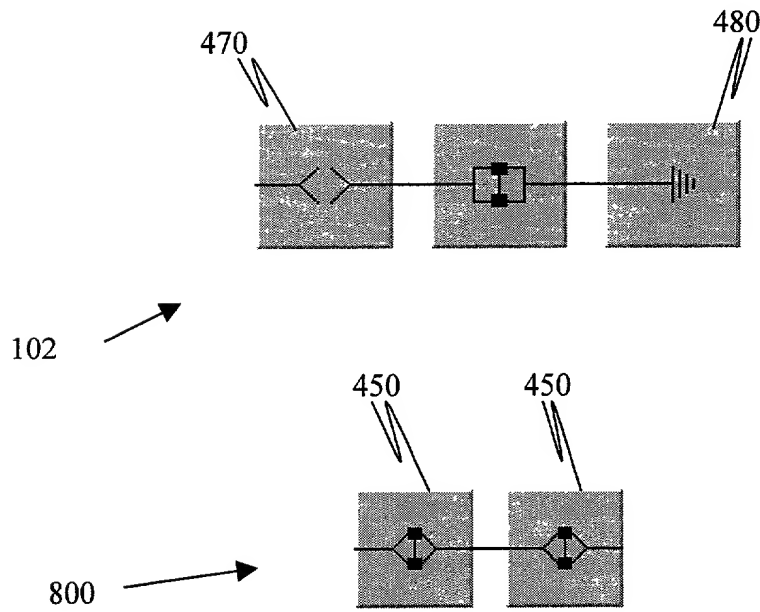
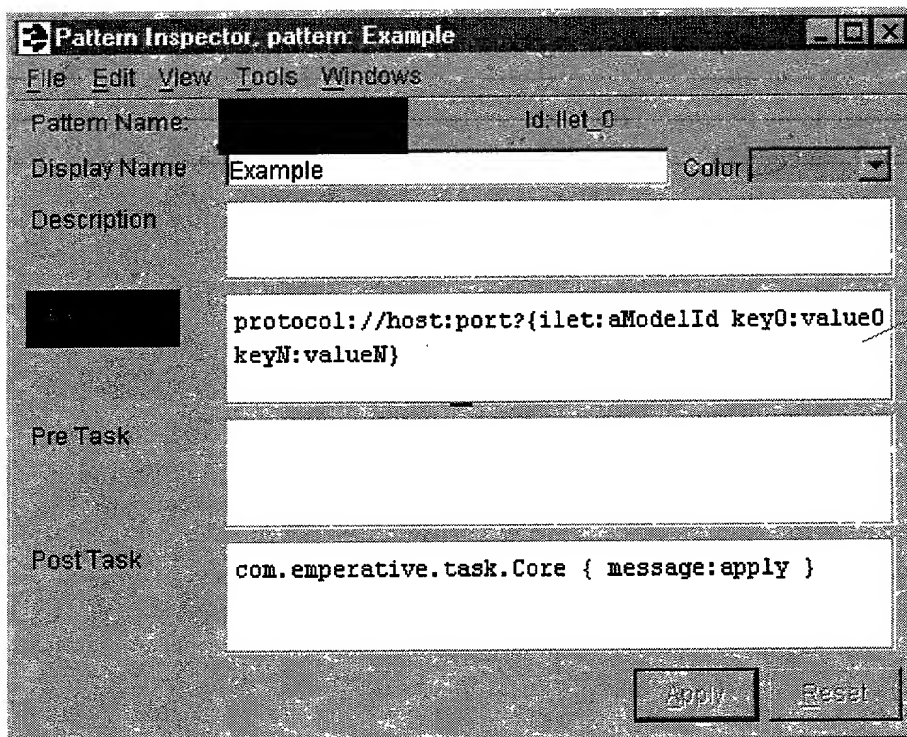


Fig. 15



The image shows a software dialog box titled "Pattern Inspector, pattern: Example". It has a menu bar with "File", "Edit", "View", "Tools", and "Windows". The dialog is divided into several sections: "Pattern Name:" with a blacked-out field and "Id: Ilet\_0"; "Display Name" with a text field containing "Example" and a "Color" dropdown; "Description" with a large text area containing a protocol URI: `protocol://host:port?{ilet:aModelId key0:value0 keyN:valueN}`; "Pre Task" with an empty text area; and "Post Task" with a text area containing `com.emperative.task.Core { message:apply }`. At the bottom right are "Apply" and "Reset" buttons. A handwritten squiggle points from the number 802 to the Description field.

Pattern Inspector, pattern: Example

File Edit View Tools Windows

Pattern Name: [Redacted] Id: Ilet\_0

Display Name: Example Color: [Dropdown]

Description:

[Redacted] protocol://host:port?{ilet:aModelId key0:value0 keyN:valueN}

Pre Task

Post Task

com.emperative.task.Core { message:apply }

Apply Reset

802